• Debt Service GO (855.0)	3,732.0	(3.0) Right of Way Agent IV BP 9607, BP 9608, BP 9610	(TFC)
TTF 4,587.0		Operations/Capital	(266.4)
		To Maintenance 55-04-70	
One-Time Items:	N/A	(3.0) TFO, (8.0) TFC FTEs (\$145.6)	
Additional Degreets for ASE Fundings	NI/A	Personnel Costs Perioda Design Teah IV	(145.6)
Additional Requests for ASF Funding: TRANSPORTATION SOLUTIONS	N/A	(2.0) Bridge Design Tech IV BP 66077, BP 65935	(TFC)
55-07-10		(1.0) Civil Engineer Prog Mgr I BP 9536	(TFC)
		(2.0) Civil Engineer II	
TRANSPORTATION SOLUTIONS		BP 69818, BP 81209	(TELO)
55-07-10		(2.0) Civil Engineer II	(TFC)
33-07-10		BP 9509, BP 9558 (2.0) Civil Engineer III	(TFC)
Service Level Requests		BP 9712, BP 65934	(110)
Base:	\$5,633.7	(1.0) Transp Systems Spec	(TFC)
 FY03 Salary and OECs Policy 	60.0	BP 9555	` /
To Classical	T AT / A	(1.0) Administrative Specialist II	
Inflation:	N/A	BP 10158	
Structural Changes:	(\$5,633.7)	To Project Teams 55-08-10 (18.0) TFO, (25.0) TFC FTEs (\$1,324.1)	
To Human Resources 55-01-04	(\$3,033.7)	• Personnel Costs	(1,324.1)
(1.0) TFO FTE, (\$119.0)		(3.0) Asst Dir, Trans Eng	(1,324.1)
• Personnel Costs	(119.0)	BP 9508, BP 9689, BP 10191	
(1.0) Division Director		(2.0) Administrative Specialist II	
BP 10615		BP 9512, BP 9815	
To Planning 55-03-01 (20.0) TFO, (16.0) TFC FTEs, (\$1,328.0)		(1.0) Civil Engineer I BP 80699	
• Personnel Costs	(1,061.6)	(2.0) Civil Engineer I	(TFC)
(2.0) Administrative Specialist II BP 9582, BP 9513		BP 9521, BP 10186	
(3.0) Administrative Specialist I		(1.0) Civil Engineer II BP 69666	
BP 9581, BP 9584, BP 61861		(2.0) Civil Engineer II	(TFC)
(1.0) Civil Engineer III		BP 9691, BP 9881	()
BP 9528		(1.0) Civil Engineer III	
(1.0) Right of Way Agent I		BP 61860	
BP 9604		(10.0) Civil Engineer III	(TFC)
(9.0) Right of Way Agent III BP 9579, BP 9588, BP 9594,		BP 9516, BP 9520, BP 9522,	
BP 61864, BP 62177, BP 61276,		BP 9523, BP 9533,BP 9562, BP 9708, BP 9709, BP 81298,	
BP 61277, BP 61278, BP 61279		BP 81299	
(2.0) Right of Way Agent IV		(4.0) Civil Engineer IV	(TFC)
BP 9596, BP 9606		BP 9527, BP 9544, BP 9548, BP 9564	
(1.0) Chief of Right of Way BP 9589		(2.0) Civil Engineer IV	
(1.0) Physical Plant Maint Trades Mech II		BP 63079, BP 64528 (2.0) Civil Engineer V	
BP 9586		BP 9494, BP 9616	
(1.0) Right of Way Agent II	(TFC)	(4.0) Civil Engineer Prg Mgr I	
BP 9602		BP 9534, BP 9692, BP 10178, BP 81328	
(12.0) Right of Way Agent III	(TFC)	(3.0) Civil Engineer Prg Mgr I	(TFC)
BP 9592, BP 9597, BP 9598, BP 9600,		BP 9526, BP 81329, BP 81330	(TEC)
BP 9605, BP 9609, BP 9611, BP 9543, BP 9590, BP 9593, BP 9595, BP 9601		(1.0) Civil Engineer Prg Mgr II	(TFC)
סר אטאט, סר אטאט, סר אטאט, סר אטטן, סר אטטן, סר אטטן, סר אטטן		BP 9529	

(1.0) Road Design Technician III	(TFC)	BP 9821	
BP 66104	(110)	(1.0) Hwy Eng Technician II	
(2.0) Road Design Technician IV	(TFC)	BP 9838	
BP 9557, BP 66744		To Engineering Support 55-08-30	
(2.0) Highway Engineering Technician II		(33.0) TFO FTEs, (11.0) TFC FTEs, (\$1,969.8)	
BP 10204, BP 58528		Personnel Costs	(1,763.8)
To Design/Quality 55-08-20		(3.0) Administrative Specialist I	
(12.0) TFO, (25.0) TFC FTEs, (\$747.2)	(747.2)	BP 65933, BP 80696, BP 80697	
Personnel Costs Admin Specialist I	(747.2)	(3.0) Administrative Specialist II	
(1.0) Admin Specialist I BP 80847		BP 9465, BP 9585, BP 10335 (1.0) Human Resources Technician	
(1.0) Admin Specialist II		BP 9599	
BP 10539		(1.0) Data Entry Technician	
(1.0) Imaging Technician		BP 80698	
BP 58526		(1.0) Accounting Technician	(TFC)
(1.0) Photo Reproduction Techician	(TFC)	BP 61349	
BP 9517		(1.0) Accounting Specialist	
(3.0) Civil Engineer II	(TFC)	BP 9612	
BP 9532, BP 9925, BP 10007		(1.0) Administrative Officer	
(1.0) Civil Engineer III		BP 9574	
BP 9565	(TFC)	(1.0) Support Services Administrator	
(3.0) Civil Engineer III BP 9566, BP 58529, BP 66743	(IFC)	BP 9515 (1.0) Asst Director, Transportation Eng	
(4.0) Civil Engineer IV	(TFC)	BP 10033	
BP 9474, BP 10168, BP 10194, BP 10197	(110)	(1.0) Civil Engineer IV	(TFC)
(2.0) Civil Engineer V		BP 9551	(-)
BP 9706, BP 10161		(1.0) Civil Engineer Prg Mgr I	
(2.0) Civil Engineer V	(TFC)	BP 81300	
BP 9539, BP 10203		(1.0) Civil Engineer Prg Mgr II	
(1.0) Civil Engineer Prg Mgr I		BP 61862	
BP 9682	(TEC)	(1.0) Chief of Utilities	
(2.0) Civil Engineer Prg Mgr I BP 9524, BP 9525	(TFC)	BP 10193 (1.0) DOT Planning Prg Mgr I	
(1.0) Civil Engineer Prg Mgr II		BP 63450	
BP 9507		(1.0) Planner I	
(2.0) Civil Engineer Prg Mgr II	(TFC)	BP 10614	
BP 9519, BP 9535	, ,	(1.0) Planner II	
(2.0) Engineering Technician IV	(TFC)	BP 61856	
BP 9545, BP 9556		(1.0) Planner II	(TFC)
(1.0) Road Design Tech III		BP 81332	
BP 9560	(TDD C)	(3.0) Planner IV	
(1.0) Road Design Technician III	(TFC)	BP 10179, BP 10181, BP 10189	
BP 9572 (1.0) Road Design Technician IV		(1.0) Environmental Prg Mgr II BP 61933	
BP 69700		(2.0) Engineering Technician III	
(1.0) Road Design Technician IV	(TFC)	BP 9880, BP 61883	
BP 9860	()	(2.0) Engineering Tech IV	(TFC)
(1.0) Road Design Technician VI		BP 9554, BP 9559	,
BP 61932		(5.0) Road Design Tech III	
(2.0) Road Design Technician VI	(TFC)	BP 9549, BP 9695, BP 9831,	
BP 9542, BP 9603	(mm a)	BP 58496, BP 61881	
(1.0) Road Design & Cadd Spec	(TFC)	(1.0) Road Design Tech IV	
BP 9563	(TEC)	BP 58527	
(1.0) Bridge Design Technician IV	(TFC)	I	

(5.0) Road Design Tech IV	(TFC)
BP 9546, BP 9561, BP 9567,	
BP 9573, BP 9872	
(1.0) Road Design Tech VI	
BP 9484	
(1.0) Road Design Tech VI	(TFC)
BP 9570	
(2.0) Hwy Engineering Tech II	
BP 9541, BP 9792	
Operations/Capital	(206.0)
Enhancements:	N/A
One-Time Items:	N/A
Additional Requests for ASF Funding:	N/A

TRANSPORTATION SOLUTIONS 55-08-00

MISSION

The mission of Transportation Solutions is to develop and construct safe, efficient, and environmentally sensitive projects to meet identified transportation needs, as guided by the Statewide Long Range Transportation Plan.

KEY OBJECTIVES

- Ensure continuous development of transportation solutions that solve a transportation problem, enhance the community and protect the environment.
- Consistently deliver high quality projects from concept through construction.
- Efficiently manage the delivery of the Capital Transportation Program by advertising at least 90 percent of the capital projects as scheduled per year.
- Maximize operational efficiency of the transportation infrastructure by effectively utilizing DelTRAC technology (video cameras, signal system coordination, etc.).
- Pursue the development of a wetland banking program as a mitigation technique where appropriate.

BACKGROUND AND ACCOMPLISHMENTS

Transportation Solutions coordinates all activities required to prepare plans and construct transportation projects involving the roadway network, bridges,

transportation facilities, railroad crossings, traffic control devices, and toll roads including the quality assurance and quality control responsibilities for both development and construction. Associated activities include: act as liaison with the public on design concepts and specific design features; acquisition of rights of way; inspect bridge and sign/signal/lighting structures; evaluate and prepare for environmental compliance and permit acquisition; facilitate natural and cultural resource approval; and coordinate with all state utilities in regard to disturbances planned within, and access to, state-owned rights-of-way.

Significant accomplishments (by Preconstruction) in Fiscal Year 2002 included:

- Advertised 93 percent of the projects scheduled.
- Achieved consensus on design and construction plans for historic Smith's Bridge.
- Completed design and advertised a varied group of projects such as Mifflin Road Roundabout, Dover; SR 1/SR 30 Connector, Library Avenue, Newark; and 8th Street in Wilmington.
- Awarded \$77.6 million in contracts for 60 construction projects.
- Advertised the first of the Blue Ball Properties Master Plan projects.
- Disposed of over 40 parcels of excess land from inventory and acquired 270 parcels for new projects.
- Coordinated utility relocations and prepared statements for 93 projects, reviewed 459 franchises, and executed 24 reimbursable agreements.
- Inspected 519 bridges.
- Processed 854 overload routing permits.

ACTIVITIES

- Define and solve transportation problems in a way that meets community transportation needs.
- Coordinate cultural resource protection process.
- Prepare all roadway, bridge, safety improvements, paving programs, corridor and area-wide concept and construction plans in a context-sensitive manner including Americans with Disabilities Act compliance.
- Coordinate all utility construction/relocations affected by projects.
- Prepare, review and approve right-of-way plans and provide other real estate engineering services.
- Obtain environmental permits and monitor compliance.

- Prepare specifications and special provisions for all contracts.
- Package and quality check all plans, specifications and estimates to enable advertisement on schedule.
- Ensure acceptable material quality and construction performance through inspection and verification.
- Manage the department's construction program, including daily field inspections of contractors work.
- Design, construct, operate and maintain traffic signals in order to reduce excessive delays and increase intersection capacity and improve pedestrian and vehicle safety.
- Develop wetlands to ecologically mitigate any impacts of transportation solutions on the project environment.

PERFORMANCE MEASURES

	FY 2002	FY 2003	FY 2004
	Actual	Budget	Gov. Rec.
% of bridges rated			
structurally sufficient	94.7%	90%	90%
% of projects advertised as			
scheduled by fiscal year	93%	90%	90%
% of projects completed on			
time	84%	95%	95%
% of construction projects			
within original budget	57%	95%	95%
% of signals brought on line			

PROJECT TEAMS 55-08-10

Service Level Requests

Base: N/A
Inflation: N/A

Structural Changes: \$3,821.8

From Office of the Director 55-04-01

1.0 TFO FTE, \$86.9

Personnel Costs 86.9

1.0 Civil Engineer Prg Mgr II BP 9499

From Planning 55-03-01
5.0 TFO, 3.0 TFC FTEs, \$349.8

• Personnel Costs 349.8

1.0 Planner II BP 80736 1.0 Planner IV

BP 62760

1.0 DOT Planning Prog Manager I BP 9698

1.0 Civil Engineer Prog Manager I BP 61857

1.0 Civil Engineer Prog Manager II BP 9714 2.0 Civil Engineer II **TFC** BP 9550, BP 81331 1.0 Planner IV **TFC** BP 81388 From Construction 55-04-40 23.0 TFO, 58.0 TFC FTEs, \$1,685.0 Personnel Costs 1,685.0 1.0 Administrative Specialist I BP 9704 2.0 Administrative Specialist II BP 9705, BP 9851 6.0 Civil Engineer Prog Mgr I BP 9710, BP 9717, BP 9718, BP 9722, BP 9778, BP 9859 4.0 Civil Engineer Prog Mgr II BP 9587, BP 9620, BP 9885, BP 61863 **TFC** 2.0 Civil Engineer I BP 9503, BP 9770 1.0 Civil Engineer III BP 10009 3.0 Civil Engineer III **TFC** BP 61874, BP 9713, BP 9625 1.0 Civil Engineer IV BP 9808 2.0 Construction Tech IV **TFC** BP 9879, BP 61882 1.0 Construction Tech VI **TFC** BP 9760 1.0 Engineering Tech I BP 10101 5.0 Engineering Tech I **TFC** BP 9643, BP 9755, BP 9801, BP 9857, BP 9861 1.0 Engineering Tech II BP 61880 11.0 Engineering Tech II **TFC** BP 9721, BP 9732, BP 9733, BP 9735, BP 9758, BP 9762, BP 9773, BP 9794, BP 9806, BP 9991. BP 9639 2.0 Engineering Tech III BP 9742, BP 61879

28.0 Engineering Tech III	TFC	BP 9691, BP 9881 1.0 Civil Engineer III	
BP 9696, BP 9736, BP 9738, BP 9739, BP 9741, BP 9744,		BP 61860	
BP 9766, BP 9767, BP 9769,		10.0 Civil Engineer III	TFC
BP 9771, BP 9787, BP 9802,		BP 9516, BP 9520, BP 9522	11.0
BP 9803, BP 9816, BP 9826,		BP 9523, BP 9533, BP 9562,	
BP 9827, BP 9830, BP 9832,		BP 9708, BP 9709, BP 81298,	
BP 9835, BP 9693, BP 9854,		BP 81299	
BP 9856, BP 9863, BP 9866,		4.0 Civil Engineer IV	TFC
BP 9867, BP 9874, BP 9957,		BP 9527, BP 9544, BP 9548,	
BP 58497		BP 9564	
2.0 Engineering Tech IV		2.0 Civil Engineer IV	
BP 9781, BP 9958		BP 63079, BP 64528	
5.0 Engineering Tech IV	TFC	2.0 Civil Engineer V	
BP 9483, BP 9694, BP 9774,		BP 9494, BP 9616	
BP 9798, BP 61877		4.0 Civil Engineer Prg Mgr I	
2.0 Engineering Tech V		BP 9534, BP 9692, BP 10178, BP 81328	
BP 9841, BP 9875		3.0 Civil Engineer Prg Mgr I	TFC
1.0 Engineering Tech V	TFC	BP 9526, BP 81329, BP 81330	
BP 9842		1.0 Civil Engineer Prg Mgr II	TFC
From Field Services 55-04-60		BP 9529	TELO
2.0 TFO FTEs, \$171.1	151.1	1.0 Road Design Technician III	TFC
Personnel Costs	171.1	BP 66104	TEC
1.0 Civil Engineer Prog Mgr II		2.0 Road Design Technician IV	TFC
BP 10696		BP 9557, BP 66744 2.0 Highway Engineering Technician II	
1.0 Civil Engineer IV BP 9537		BP 10204, BP 58528	
From Maintenance 55-04-70		BI 10204, BI 36326	
4.0 TFO, 1.0 TFC FTEs, \$204.9		Enhancements:	N/A
 Personnel Costs 	204.9	Emancements.	14/2
1.0 Administrative Specialist I	204.7	One-Time Items:	N/A
BP 10055			1,712
1.0 Engineering Tech III		Additional Requests for ASF Funding:	N/A
BP 9751		•	
1.0 Engineering Tech III	TFC	Dravay/Organization	
BP 9626		DESIGN/QUALITY	
1.0 Engineering Tech IV		55-08-20	
BP 9776		Compies Level Beguests	
1.0 Engineering Tech V		Service Level Requests	NI/A
BP 9810		Base:	N/A
From Transportation Solutions 55-07-10		Inflation:	N/A
18.0 TFO, 25.0 TFC FTEs, \$1,324.1		innation.	IV/A
Personnel Costs	1,324.1	Structural Changes:	\$1,296.6
3.0 Asst Dir, Trans Eng		From Planning 55-03-01	Φ1,270.0
BP 9508, BP 9689, BP 10191		2.0 TFO, 1.0 TFC FTEs, \$145.1	
2.0 Administrative Specialist II		 Personnel Costs 	145.1
BP 9512, BP 9815		1.0 Administrative Specialist II	1.5.1
1.0 Civil Engineer I BP 80699		BP 66330	
	TFC	1.0 Assistant Director, Trans Eng	TFC
2.0 Civil Engineer I BP 9521, BP 10186	ITC	BP 10185	
1.0 Civil Engineer II		1.0 Civil Engineer V	
BP 69666		BP 9505	
2.0 Civil Engineer II	TFC	From Field Services 55-04-60	
	-110		

3.0 TFO, 5.0 TFC FTEs, \$404.3		1.0 Road Design Techn III	TFC
Personnel Costs1.0 Administrative Specialist II	404.3	BP 9572 1.0 Road Design Techn IV	
BP 9952		BP 69700	
1.0 Civil Engineer Prog Mgr I BP 64396	TFC	1.0 Road Design Techn IV BP 9860	TFC
1.0 Civil Engineer III BP 66927	TFC	1.0 Road Design Techn VI BP 61932	
1.0 Civil Engineer III		2.0 Road Design Techn VI BP 9542, BP 9603	TFC
BP 10657 1.0 Construction Tech IV	TFC	1.0 Road Design & Cadd Spec	TFC
BP 9731 1.0 Engineering Tech III	TFC	BP 9563 1.0 Bridge Design Techn IV	TFC
BP 9745 1.0 Engineering Tech V	TFC	BP 9821 1.0 Hwy Eng Techn II	
BP 9685 1.0 Roadside Env Specialist		BP 9838	
BP 56476		Enhancements:	N/A
From Transportation Solutions 55-07-10 12.0 TFO, 25.0 TFC FTEs, \$747.2		One-Time Items:	N/A
Personnel Costs	747.2	A LUCY LID A CORD II	N T/A
1.0 Admin Specialist I BP 80847		Additional Requests for ASF Funding:	N/A
1.0 Admin Specialist II		Engineering Support	
BP 10539 1.0 Imaging Technician		55-08-30	
BP 58526			
1.0 Photo Reproduction Tech BP 9517	TFC	Service Level Requests Base:	N/A
3.0 Civil Engineer II BP 9532, BP 9925, BP 10007	TFC	Inflation:	N/A
1.0 Civil Engineer III			
BP 9565		Structural Changes:	\$3,290.0
3.0 Civil Engineer III	TFC	From Office of the Secretary 55-01-01 2.0 TFO FTEs, \$179.5	
BP 9566, BP 58529, BP 66743	TEC	 Personnel Costs 	179.5
4.0 Civil Engineer IV BP 9474, BP 10168, BP 10194,	TFC	1.0 Division Director BP 9475	175.0
BP 10197 2.0 Civil Engineer V		1.0 Executive Secretary	
BP 9706, BP 10161		BP 9396	
2.0 Civil Engineer V	TFC	From Planning 55-03-01	
BP 9539, BP 10203		2.0 TFO FTEs, \$189.1	
1.0 Civil Engineer Prg Mgr I BP 9682		Personnel Costs1.0 Deputy Attorney General	189.1
2.0 Civil Engineer Prg Mgr I	TFC	BP 66509	
BP 9524, BP 9525	11.0	1.0 Civil Engineer	
1.0 Civil Engineer Prg Mgr II		BP 10610	
BP 9507		From the Office of the Director 55-04-01	
2.0 Civil Engineer Prg Mgr II BP 9519, BP 9535	TFC	<i>\$10.0</i> ■ Travel	10.0
2.0 Engineering Technician IV	TFC	From Field Services 55-04-60 13.0 TFO, 55.0 TFC FTEs, \$820.2	
BP 9545, BP 9556 1.0 Road Design Tech III		 Personnel Costs 	708.6
1.0 Koau Design Tech III		- I discilled Costs	700.0

BP 9623		From Transportation Solutions 55-07-10	
1.0 Administrative Specialist II		33.0 TFO, 11.0 TFC FTEs, \$1,969.8	
BP 9618		 Personnel Costs 	1,763.8
1.0 Civil Engineer Prog Mgr I BP 9510	TFC	3.0 Administrative Specialist I BP 65933, BP 80696, BP 80697	
1.0 Civil Engineer Prog Mgr II		3.0 Administrative Specialist II	
BP 9622		BP 9465, BP 9585, BP 10335	
2.0 Civil Engineer II		1.0 Human Resources Technician	
BP 61859, BP 9715		BP 9599	
1.0 Civil Engineer V	TFC	1.0 Data Entry Technician	
BP 9719		BP 80698	
3.0 Engineering Tech III BP 61870, BP 61871, BP 69698		1.0 Accounting Technician BP 61349	TFC
5.0 Engineering Tech III	TFC	1.0 Accounting Specialist	
BP 9647, BP 9648, BP 9656,		BP 9612	
BP 9734, BP 9681		1.0 Administrative Officer	
6.0 Engineering Tech IV	TFC	BP 9574	
BP 9666, BP 9667, BP 9673,		1.0 Support Services Administrator	
BP 9676, BP 9679, BP 9843		BP 9515	
1.0 Engineering Tech V	TFC	1.0 Asst Director, Transportation Eng	
BP 9654		BP 10033	
1.0 Laboratory Manager II		1.0 Civil Engineer IV	TFC
BP 9617		BP 9551	
2.0 Materials Tech IV		1.0 Civil Engineer Prg Mgr I	
BP 9628, BP 9664		BP 81300	
35.0 Materials Tech IV	TFC	1.0 Civil Engineer Prg Mgr II	
BP 9627, BP 9629, BP 9630,		BP 61862	
BP 9631, BP 9632, BP 9633,		1.0 Chief of Utilities	
BP 9635, BP 9636, BP 9638,		BP 10193	
BP 9640, BP 9641, BP 9642,		1.0 DOT Planning Prg Mgr I	
BP 9650, BP 9652, BP 9653,		BP 63450	
BP 9659, BP 9660, BP 9661,		1.0 Planner I	
BP 9661, BP 9662, BP 9669, BP 9670, BP 9671, BP 9677,		BP 10614	
BP 9727, BP 9730, BP 9756,		1.0 Planner II	
BP 9761, BP 9775, BP 9818,		BP 61856 1.0 Planner II	TFC
BP 61865, BP 61866, BP 61867,		BP 81332	IIC
BP 61868, BP 61869		3.0 Planner IV	
1.0 Materials Tech V		BP 10179, BP 10181, BP 10189	
BP 10201		1.0 Environmental Prg Mgr II	
1.0 Materials Tech V	TFC	BP 61933	
BP 9675	-	2.0 Engineering Technician III	
5.0 Materials Tech VI	TFC	BP 9880, BP 61883	
BP 9657, BP 9672, BP 9674,		2.0 Engineering Tech IV	TFC
BP 9683, BP 62382		BP 9554, BP 9559	
1.0 Operations Supp Specialist		5.0 Road Design Tech III	
BP 81322		BP 9549, BP 9695, BP 9831,	
 Contractual/Supplies 	89.7	BP 58496, BP 61881	
Capital Outlay	21.9	1.0 Road Design Tech IV	
From Maintenance 55-04-70		BP 58527	
1.0 TFO FTEs, \$121.4		5.0 Road Design Tech IV	TFC
 Personnel Costs 	121.4	BP 9546, BP 9561, BP 9567,	
1.0 Assistant Director, Trans Eng		BP 9573, BP 9872	
BP 9930		1.0 Road Design Tech VI	

BP 9484		BP 9711, BP 9928	
1.0 Road Design Tech VI	TFC	1.0 Civil Engineer IV	
BP 9570		BP 9538	
2.0 Hwy Engineering Tech II		3.0 Electrician	
BP 9541, BP 9792		BP 9726, BP 9902, BP 9906	
• Travel	39.5	1.0 Engineering Tech I	
 Contractual/Supplies 	128.3	BP 9897	
Capital Outlay	38.2	9.0 Engineering Tech IV	
cupitur cuttury	50.2	BP 9934, BP 9938, BP 9941,	
Enhancements:	N/A	BP 9942, BP 10165, BP 10171,	
		BP 70110, BP 70112, BP 70114	
One-Time Items:	N/A	4.0 Engineering Tech V	
		BP 9501, BP 9944, BP 10184,	
Additional Requests for ASF Funding:	N/A	BP 70109	
		1.0 Photo/Video Traff Tech	
		BP 10176	
TRAFFIC		1.0 Planner IV	
55-08-40		BP 66501	
		1.0 Sr Human Resources Tech	
Service Level Requests		BP 81564	
Base:	N/A	1.0 Support Services Adm	
		BP 81563	
Inflation:	N/A	7.0 Traffic Eng/Plan Tech III	
		BP 9932, BP 9936, BP 66149,	
Structural Changes:	\$6,326.5	BP 69823, BP 70111, BP 70115,	
From Planning 55-03-01		BP 70116	
2.0 TFO FTEs, \$171.6		9.0 Traffic Eng/Plan Tech IV	
Personnel Costs	171.6	BP 9485, BP 9500, BP 9502,	
1.0 Planner IV		BP 9922, BP 10164, BP 10502,	
BP 10202		BP 61888, BP 70113, BP 70117	
1.0 Administrative Management		1.0 Traffic Eng/Plan Tech VI	
BP 10617		BP 70173	
From TEAM 55-04-50		1.0 Traffic Operations Mgr	
78.0 TFO FTEs, \$6,154.9	4.011.0	BP 9899	
Personnel Costs	4,011.8	4.0 Traffic Signal Sup	
1.0 Accountant II		BP 10166, BP 10173, BP 61472,	
BP 9924		BP 61473	
1.0 Accounting Specialist BP 66401		1.0 Traffic Signal Tech I BP 9888	
3.0 Administrative Specialist I		3.0 Traffic Signal Tech II	
BP 9416, BP 9893, BP 9895		BP 9884, BP 80799, BP 80800	
1.0 Administrative Specialist II		3.0 Traffic Signal Tech III	
BP 9575		BP 9940, BP 80798, BP 80801	
1.0 Assistant Director, Trans Eng		11.0 Traffic Signal Tech IV	
BP 69984		BP 9898, BP 9920, BP 9943,	
1.0 Civil Engineer Prog Mgr I		BP 9946, BP 10174, BP 10213,	
BP 9927		BP 10216, BP 61471, BP 66150,	
2.0 Civil Engineer Prog Mgr II		BP 66151, BP 66152	
BP 9929, BP 61875		1.0 Transp Systems Spec	
1.0 Civil Engineer I		BP 9926	
BP 9716		• Energy	1,054.3
2.0 Civil Engineer II		Contractual/Supplies	1,055.1
BP 9825, BP 10220		Contractual/Supplies Capital Outlay	33.7
2.0 Civil Engineer III		• Сарнаі Оппау	33./
2.0 CIVII Eligilica III			

Enhancements: \$100.0

• Energy – TMC Building

One-Time Items: N/A

Additional Requests for ASF Funding: N/A